

DERWENT- 1993-069497

ACC-NO:

DERWENT- 199309

WEEK:

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TITLE: Detoxification of mouldy and-or micro-toxins contg. maize
and wheat - with a soln. contg. hydrogen peroxide,
ammonia, ethanol@

INVENTOR: DUDAS, T; TAMAS, K

PATENT-ASSIGNEE: PANNON AGRARTUDOMANYI EGYETEM[PANNN]

PRIORITY-DATA: 1991HU-0001355 (April 23, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>HU 61443 T</u>	January 28, 1993	N/A	000	A23K 003/00

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
HU 61443T	N/A	1991HU-0001355	April 23, 1991

INT-CL (IPC): A23K003/03

ABSTRACTED-PUB-NO: HU 61443T

BASIC-ABSTRACT:

Mouldy and/or microtoxins contg. grain fodder esp. maize and wheat is detoxified by agitating it for 8-10 minutes, in a soln. contg. an oxidising agent, - hydrogen-peroxide, and/or a base, as aq. soln. of ammonia and/or ethanol as solvent. Feeding is preceded by opt. drying.

TITLE- DETOXYFY MOULD MICRO TOXIN CONTAIN MAIZE WHEAT SOLUTION
TERMS: CONTAIN HYDROGEN PEROXIDE AMMONIA ETHANOL@

DERWENT-CLASS: D13

CPI-CODES: D03-G;

SECONDARY-ACC-NO:

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